

Receiving Report

Date: 14/01/07 Batch No: M/27866
 Supplier: MEDAPSON Dart P/O: 22427

Packing Slip: Yes ☒ No ☐ Release Note Attached: Yes ☒ No ☐ N/A ☐
 Invoice: Yes ☐ No ☒ Waybill Attached: Yes ☒ No ☐ N/A ☐
 Receipt: Cash ☐ Cr ☒ Shipment Complete: Yes ☒ No ☐ N/A ☐
 QC6 Inspection D/S 16 14/01/08 N/A ☒
 Work Order 9-89

Discrepancies		Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments
Part Number	Description					

Initials of receiver (if shipment OK) Level 12 [Signature]

Production/Admin: 14/01/07 Location _____
 Date _____
 Received/Costing _____
 Initial [Signature]

Page 1 of 1

All amounts are calculated in domestic currency.

1/8/2014

All Currencies

endor ID

Total Received Quantity:	362.4200
Total Qty to Inspect (PO U/M):	0.0000
Total Reject Quantity:	0.0000
Total Receipt Value:	\$4,243.97
Total Balance Due Quantity:	4.3300

METAUX SOLUTIONS INC
2625 BOUL JACQUES CARTIER EST
LONGUEUIL, QUEBEC
J4N 1L7
Tel.: 450 641-3330

Customer: 6323336

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Shipping Order 30/12/2013
Order Reference : 93093
Bid Reference : 22424
Ship : 8816
: PICK UP / PICK UP
Ship To Same
Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Deliver	B/O Qty
----------	-------------	-----	--------------	---------

SF144174 17-4 PH FLAT 1/4" X 4.00"

3 X 153"

HT: 256149

2024-T3 ALU SHEET .063 X 48 X 144

4PCF PVC-BOTH SIDE

HT: 654014A0

4130N TUBE .750 X .049

5 X 22.5"

HT: HT13-N-48

4130N TUBE .750 X .083

1 X 19.67'

HT: 571756

SHIP TST COLLECT

JP

DT3408330

DT3404930

AS06324

SF144174

19.67

112.5

4

38.25

19.67

112.5

4

38.25

1/30/17

Merchandise Received:

Shipping :
Package No :
Ref: :

KAISER
ALUMINUM
Trentwood Works - Spokane, WA 99215
Phone: (800) 367-2586
CERTIFIED TEST REPORT
Serial Number
4307140

CUSTOMER PO NUMBER: C67160		WORK PACKAGE:		CUSTOMER PART NUMBER:		SHIP RUN/LOAD: 102712/7		GOVT CONTRACT NUMBER:	
KAISER ORDER NO: 1156898		LINE ITEM: 3		SHIP DATE: 20-AUG-2013		CLAD: BARE		TEMPER: T3	
WEIGHT SHIPPED: 3966 LB		QUANTITY: 90 PCS EST.		TRUCK B/L #: 2043646		GAUGE: 0.0630 IN		DIAMETER/MDTH: 48.000 IN	
						(1.6002 MM)		(1219.2 MM)	
								LENGTH: 144.000 IN	
								(3657.6 MM)	

MHU 1708831: LOT 654014A0: 90 pieces:

Certified Specifications

AMS 4037/RevP
CMMP 019/RevD
AMS-00-A-250/4/RevA
CMMP 025/RevU

Test Results

Melted in USA

Test Code: 1504

Lot: 654014A0

Cast 632

Drop 41

Ingot 3

(ASTM E8/B57)

(EN 2002-1)

Tensile: Temper

T3

Dir / # Tests
LT / 2 (Min:Max)

Ultimate KSI (MPA)

68.1 : 68.9
(470 : 475)

Yield KSI (MPA)

45.6 : 45.6
(314 : 314)

Elongation %
19.9 : 20.2

(ASTM E1251)		Chemistry:	SI	FE	CU	MN	MG	CR	ZN	TI	V	ZR	OTHER
Actual(wt%)			0.09	0.22	4.3	0.64	1.4	0.01	0.20	0.02	0.01	0.00	TOT 0.03
ALLOY LIMITS													
2024	MIN(wt%)	0.00	0.00	3.8	0.30	1.2	0.00	0.00	0.00	0.00	0.00	0.00	EACH 0.05
	MAX(wt%)	0.50	0.50	4.9	0.9	1.8	0.10	0.25	0.15	0.05	0.05	0.05	TOT 0.15
Aluminum Remainder													
		SI	FE	CU	MN	MG	CR	ZN	TI	V	ZR	OTHER	MAX

CERTIFIED TEST REPORT

Serial Number

4307140

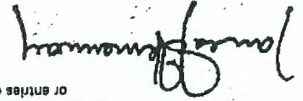
Trentwood Works - Spokane, WA 99215

Phone: (800) 367-2586

KAISER
ALUMINUM

CERTIFICATION

Kaiser Aluminum Fabricated Products, LLC (Kaiser) hereby certifies that metal shipped under this order was melted in the United States of America or a qualifying country per DPAHS 225.872-1(a), was manufactured in the United States of America, and meets the requirements of DPAHS 252.225 for domestic content. This material has been inspected, tested and found in conformance with the requirements of the applicable specification requirements as indicated herein. For material thicknesses outside specification limits, mechanical properties are as shown herein and chemical composition meets specification requirements. All metal which is solution heat treated complies with AMS 2772. Any warranty is limited to that shown on Kaiser's standard general terms and conditions of sale. Test reports are on file, subject to examination. Test reports shall not be reproduced except in full, without the written approval of Kaiser Aluminum Fabricated Products, LLC laboratory. The recording of false, fictitious or fraudulent statements or entries on the certificate may be punished as a felony under federal law, ISO-9001:2000 certified.



JAMES HEMMENWAY, LABORATORIES SUPERVISOR

VENDU A: METAUX SOLUTIONS INC. 2625 BOUL JACQUES CARTIER EST
EXPÉDIE A: METAUX SOLUTIONS (RIVE-SUD) 2625 BOUL JACQUES CARTIER EST
LONGUEVILLE QC J4N 1L7

Description: 17-4 HRAP BAR SOL ANN ASTM A564
1/4 X 4 FLAT X 12' R/L
HEAT: 256149
ITEM: 511673
Line Total: 133 LB

Specifications:
AMS 5643 R
AMS 2303 F
ASTM A564 T630 10
ASTM A370 12A
ASTM F899 12
ASTM F899 12

CHEMICAL ANALYSIS

C	SI	0.33	0.70	15.27	0.30	3.28	4.66	0.059
0.034	0.33	0.70	15.27	0.30	3.28	4.66	0.059	
P	N	0.034	0.001	0.0009	0.291	0.29		
0.027	0.034	0.001	0.0009	0.291	0.29			

RCPT: R159078

COUNTRY OF ORIGIN : ITALY

MECHANICAL PROPERTIES

DESCRIPTION	COND A	YLD STR	ULT TEN	%ELONG	%RED	HARDNESS	BHN	346
DESCRIPTION	COND A	YLD STR	ULT TEN	%ELONG	%RED	HARDNESS	BHN	346
DEV: H900 L		186.0	202.0	16.0	54.0	431		
DESCRIPTION		YLD STR	ULT TEN	%ELONG	%RED	HARDNESS	BHN	431

GRAIN SIZE : 5

The above data were transcribed from the manufacturer's Certificate of Test after verification for completeness and specification requirements of the information on the certificate. All test results remain on file subject to examination. /Les informations ci-haut-mentionnées sont transcrites du certificat d'essais du manufacturier après vérification de l'état complet des spécifications inscrites sur le certificat. We hereby certify that the material covered by this report will meet the applicable requirements described herein, including any specification forming a part of the description. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

The willful recording of false, fictitious, or fraudulent statements in connection with test results may be punishable as a felony under federal statutes. /Les informations fausses, fictives ou frauduleuses en rapport avec le résultat des essais sont punissables en vertu des lois fédérales.

Material did not come in contact with mercury while in our possession./Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

JOANNE DESPRES

Handwritten notes:
4/14/8
Asm A370, 150 ksi
BHN
2314 BHN
12
9.80

SOLD TO: METAUX SOLUTIONS INC. SHIP TO: EXPEDIE A: 2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1L7
 VENDU A: METAUX SOLUTIONS (RIVE-SUD) 2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1

Description: 17-4 HRAP BAR SOL ANN ASTM A564
 1/4 X 4 FLAT X 12' R/L
 HEAT: 256149
 ITEM: 511673
 Line Total: 133 LB
 MATERIAL IS FREE FROM MERCURY CONTAMINATION
 NO WELD REPAIR PERFORMED ON MATERIAL
 MACRO: OK
 MICRO: OK
 AMS NO: 2303
 SEVERITY: 0.0
 FREQUENCY: 0.0

The above data were transcribed from the manufacturer's Certificate of Test after verification for completeness and specification requirements of the information on the certificate. All test results remain on file subject to examination. /Les informations ci-haut-mentionnées sont transcrits du certificat d'essais du manufacturier après vérification de l'état complet des spécifications inscrites sur le certificat. We hereby certify that the material covered by this report will meet the applicable requirements described herein, including any specification forming a part of the description. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.
 The willful recording of false, fictitious, or fraudulent statements in connection with test results may be punishable as a felony under federal statutes. /Les informations fausses, fictives ou frauduleuses en rapport avec le résultat des essais sont punissables en vertu des lois fédérales.

JOANNE DESPRES



MATERIAL TEST REPORT

Page 1 of 1

Material: A888075004904101 AMS-T-6736 07500D 0.049 AW AED (P)
Material Document: 52069985907

Ship To: 3300069

Description: AMS-6360M/AMS-T-6736B COND N./MIL-T-6736B
SEAMLESS 4130.

Test: NDT ELECTRIC TESTED TO ASTM A450 OR A1016 & APPLICABLE TEST METHOD E309 OR E426.
MAGNETIC INSPECTED TO AMS2301.

Heat Number: H113-N-48

Silicon

CARBON	LDL	0.310
MANGANESE	LDL	0.490
PHOSPHORUS	LDL	0.012
SULFUR	LDL	0.006
SILICON	LDL	0.250
NICKEL	LDL	0.010
CHROMIUM	LDL	0.920
MOLYBDENUM	LDL	0.181
COPPER	LDL	0.020
ALUMINUM	LDL	0.040

Ultimate (PSI)	103627 / 103673
Yield (PSI)	80,288 / 85,454
Elongation (%)	27 / 28
Hardness (RB)	85 / 91
Grain Size	8.000
Frequency rate	0.000
Severity	0.000
Decarb OD Partial (IN)	0.000
Decarb ID Partial (IN)	0.000

Weeco Industries, Inc. certifies that the material described was manufactured and tested and/or inspected in accordance with the specification and fulfills requirements in such respect.
This document conforms to the requirements of Specification EN 10204 Inspection Document Type 3.1.
This document was prepared by means of electronic processing and is valid without signature.
Tony Stubblefield
Quality Manager
Date: 11/22/2013

We certify this is a true copy
of mill certificate for lot
date on material used to fill
your order.

By: JMM
Date: 12/19/13
Material: H113-N-48
Material Document: 52069985907
Ship To: 3300069

Benteler Steel/Tube GmbH
Residenzstraße 1
33104 Paderborn
Germany
Tel. 49 5254 81-0 Fax 49 5254 13668

BENTELER
Steel/Tube

Abnahmeprüfzeugnis EN 10204-3.1 / Anhang
Inspection Certificate EN 10204.3.1 / appendix
Certificat de réception EN 10204-3.1 / appendice

Dokument-Nr.
Document No.:
No. de document:

41-706188/001/P

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Page: 1 of 1
Page: de

Halbzeuguntersuchung: Stahlsorte 4130 / Semi finished product examination: grade 4130 / Produit semi-fini: nuance 4130

Schmelzen-Nr. Heat No. Coulée No.	Position Item Poste	Korngröße Grain size Grossueur de grain (ASTM-E 112)	Härtbarkeit (min. Anforderungen) Hardenability (min. requirèments) Trempeabilité (exigence min.) (ASTM-A 255)		Magnetpulverprüfung Magnetic particle inspection Essai à la poudre magnétique (AMS 2301G / 2840J)		Makroätzung Macrostructure test Essai de macrostructure (ASTM-E 381)		
		min. 5	J(5/16") min. 35 HRC	J(8/16") min. 28 HRC	F max. 0,34	S max. 0,25	max. S 2	max. R 1	max. C 2
571756	0020	9	36	30	0,020	0,015	S 2	R 1	C 2
Decarburization Depth		Outside 0,000 mm Inside 0,070 mm							

A.

BEUTLER

STEINBOCK GmbH

A. Benteler
BENTELER
Steel/Tube GmbH

Der Stahl ist frei von Quecksilberverunreinigungen. / The steel is free of mercury contamination. / L'acier est libre des contaminations de mercure

Paderborn Schloß Neuhaus, 23.07.2012
Tel.: (0)5254 81-1992 Fax: (0)5254 81-1991

We certify that the data of mill certificate used is in
your order.

Abnahmebeauftragter
Inspection representative
Controleur
Thomas Gollan

By SG Date 12/13/13
Customer METAL SAUTER
Grade 4130 Tube Qty 1616
Size 36" O.D. x 0.534 wall
S.N. MS76236 Heat No. 54756
P.O. No. 34618 S.O. No. 105057

Benteler SteelTube GmbH
Postfach 13 40
33043 Padernborn
Deutschland
Tel.: +49 5254 81-0 Fax: +49 5254 13866

BENTELER 
Steel/Tube

ABNAHMEPRÜFZEUGNIS EN 10204-3.1
INSPECTION CERTIFICATE EN 10204-3.1
CERTIFICAT DE RECEPTION EN 10204-3.1
EN 10204:2005-01

* Benteler SteelTube GmbH - Postfach 1340 - 33043 Padernborn - Deutschland

Dokument-Nr.: 41-706188/001/P
Document No.:
No. du document:

Kunden-Bestell-Nr.: 12-11760 TW M49276648
Purchase Order No.:

No. de commande du client:

Benteler Auftrags-Nr.: 1575199
Benteler Order No.:

No. de commande Benteler:

Versandzeilen-Nr.: 4111360
Dispatch Note No.:

No. d'avis d'expédition:

Produkt: NAHTLOSE STAHLROHRE
Product: SEAMLESS STEEL TUBES

Produit: TUBES D'ACIER SANS SOUDURE

Prüf-Nr.:
Inspection No.:
No. du certificat:

Hersteller: Warmrohrwerk/Zieherei
Manufacturer: IGIN EN ISO 9001, ISO/TS 18948 CERTIFIED BY TÜV NORD CERT

Produkteur: PRO 9723/EC CERTIFIED BY TÜV NORD SYSTEMS

Herstellerzeichen:
Manufacturer's brand:

Marque du producteur:

Stempel des Abnahmebeauftragten: WVA
Stamp of the inspection representative:

Poinçon du contrôleur:

Stahlschmelzungsverfahren: ELEKTROSTAHL
Steelmaking process: ELECTRIC FURNACE

Procédé d'élaboration de l'acier: FOUR ELECTRIQUE

Lieferbedingungen:

AMS-T-6736B Type 1, ASTM-A 519-2006, MIL-T-6736B Type 1

Conditions de livraison:

Maße - Toleranzen:

AMS 2253E-83, Aircraft Type, Seamless, Cold Finished

Dimensions-tolérances:

Stahlsorte:

GRADE 4130, AMS 6360L and AMS 6371J

Steel grade:

Nuance d'acier:

Lieferzustand:

N

État de livraison:

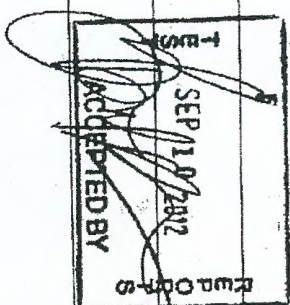
Produktkennzeichnung:

FSD: BENTELER AMS-T-6736 B 1-MIL-T-6736 B 1-4130 N HEAT-NO. CD AQ S DIMENSIONS WA
GERMANY

Product marking:

Marquage du produit:

AZ = Antriebszeichnung, Zeichnung mit marking, Gravure à l'encre - FK = Farbentzeichnung, color marking, marquage par couleur - FS = Feinbeschichtung, paint stenciling, marquage par peinture - FSD = Feinabdruck, Colour jet print, imprimé à jet d'encre de couleur - TK = Lastentzeichnung, Laser marking, Marquage laser - PE = Elktrentzeichnung, lqg marking, marquage au fluorello - PS = Prägestempel, die stamp, marquage par poinçonnage - TS = Titanstrahlentzeichnung, lqg jet spray marking, imprimé à jet d'écouleur



Benteler Steel/Tube GmbH
Postfach 13 40
33043 Paderborn
Deutschland
Tel.: +49 5254 81-0 Fax: +49 5254 13666

BENTELER
Steel/Tube

ABNAHMEPRÜFZEUGNIS EN 10204-3.1
INSPECTION CERTIFICATE EN 10204-3.1
CERTIFICAT DE RECEPTION EN 10204-3.1

Dokument-Nr.: 41-706188/001/P
Document No.:
No. du document:

Prüf-Nr.:
Inspection No.:
No. du certificat:

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Pos. Stück Maße	Item Number Dimensions	Poste Nombre Dimensions	Länge Length	Gewicht Weight	Schmelzen-Nr. Heat No.	Prüldruck Test pressure	Rohr-Nr.-Gruppe Tube number group	Vierfachlängen Multiple lengths
			feet	lbs	No. de coulée	Prestation d'épreuve	Série de no. des tubes	Longueurs multiples

0020	316	0.750" O.D. * 17 FT - 24 FT	0.083"	6023.62	3629	571756		
------	-----	--------------------------------	--------	---------	------	--------	--	--

Schmelzenanalyse [%] / Heat analysis [%] / Analyse sur coulée [%]

Pos. Schmelzen-Nr.	Item Heat No.	C.	SI	MN	P	S	CR	MO	NI	CU
Poste No. de coulée										
0020 571756		0,320	0,240	0,54	0,008	0,002	0,87	0,18	0,08	0,09

Produktanalyse [%] / Product analysis [%] / Analyse sur produit [%]

Pos. Schmelzen-Nr.	Item Heat No.	C	SI	MN	P	S	CR	MO	NI	CU
Poste No. de coulée										
0020 571756		0,320	0,250	0,54	0,006	0,002	0,86	0,17	0,08	0,09

Prüfergebnisse / Test results / Résultats des essais

Die Rohre wurden zerstörungsfrei geprüft: ET-test: acc. to ASTM-A 450; ET - Test method: acc. to ASTM-E 309; for imperfections; PASSED
The tubes were non destructive tested: ET-test: ET with rotating pancake coils; according to EN 10246-3; imperfections;
Les tubes ont passé un essai non destructif: Notch depth: 0,30 mm; notch width < = notch depth; notch length min. 2 x transducer width (max. 50 mm)

Augensichtkontrolle: PASSED Materialerwerbsprüfung: PASSED Maßkontrolle: PASSED
Visual inspection: Material conformity test: Dimensions examination:
Examen visuel: Vérification de la nuance: Vérification des dimensions:

Ergebnisse der mechanischen Prüfung / Results of mechanical testing / Résultats des essais mécaniques

Die Probenahme erfolgte an Vielfachlängen.
The sampling was carried out on multiple lengths.
L'échantillonnage était réalisé aux longueurs multiples.

Benteler StahlTUBE GmbH
Postfach 13 40
33043 Paderborn
Deutschland

Tel.: +49 5254 81-0 Fax: +49 5254 13666

BENTELER
SteelTube

ABNAHMEPRÜFZEUGNIS EN 10204-3.1
INSPECTION CERTIFICATE EN 10204-3.1
CERTIFICAT DE RECEPTION EN 10204-3.1

Dokument-Nr.: 41-706188/001/P
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Prüf-Nr.:
Inspection No.:
No. du certificat:

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Page:
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Zugversuch längs Vollprobe / Tensile test longitudinal Full section test specimen / Essai de traction longitudinale Eprouvette a section complete

Pos.	Proben-Nr.	Schmelzen-Nr.	Probenabmessung	Streckgrenze	Zugfestigkeit	Dehnung	Einschnürung
Item	Specimen No.	Heat No.	Specimen dimensions	Yield strength	Tensile strength	Elongation	Area reduction
Poste	No. de l'éprouvette	No. de coulée	Dimensions de l'éprouv.	Limite élastique	Résistance à la traction	Allongement	Coefficient de striction
Anforderungen			mm	Rp 0.2 %	Rm	A2"	1. Formel
Requisiments				N/mm²	N/mm²	%	1. Formula
Exigences				MIN 517	MIN 655	MIN 12	1. Formula

0020	000001	571756	19,06 X	2,07	646	824	22
0020	000002	571756	19,06 X	2,07	648	826	22
0020	000003	571756	19,06 X	2,07	651	823	20
0020	000004	571756	19,06 X	2,07	646	826	24
0020	000005	571756	19,06 X	2,07	654	824	22
0020	000006	571756	19,06 X	2,07	655	826	20
0020	000007	571756	19,06 X	2,07	652	825	20

Randentkohlung / Surface decarburization / Décarburation superficielle

Pos. / Item / Poste: 0020
acc. MIL-T-67368 / AMS-T-67368, decarburization outside max. 0,356 mm, decarburization outside + inside max. 0,46 mm

Vermerk / Remark / Remarque

Pos. / Item / Poste: 0020
Certificate remarks: The steel grade corresponds to MIL-T-67368, AMS 6360 and AMS 6371J, material free from mercury contamination, FAR BAA: 52.225-1 CANNOT COMPLY, DFARS BAA: 252.225-7001 CAN COMPLY, FAR TAA: 52.225-5 CAN COMPLY, Country of origin of the material and heat: Germany; SEE APPENDIX PAGE 1 OF 1

Pos. / Item / Poste: 0020
Macroscopic examination: acc. to ASTM-E 381

Pos. / Item / Poste: 0020
Magnetic particle inspec.: acc. to AMS 2301 G/2640, on prematerial

Pos. / Item / Poste: 0020
Grain size determination: acc. to ASTM-E 112, Grain size 5 and finer, Longitudinal structure micrography, On prematerial

Verkäufer(in) / Salesman/ woman in charge / Personne chargée: Mr. Boeger, Tel.: 05254/81-4321, Fax: 4395

Benteler SteelTube GmbH
Postfach 13 40
33043 Paderborn
Deutschland

Tel.: +49 5254 81-0 Fax: +49 5254 13666

ABNAHMEPRÜFZEUGNIS EN 10204-3.1
INSPECTION CERTIFICATE EN 10204-3.1
CERTIFICAT DE RECEPTION EN 10204-3.1

Dokument-Nr.:
Document No.:
No. du document:

41-706186/001/P

Prüf-Nr.:
Inspection No.:
No. du certificat:

Blatt: 4 / 4
Page:
Page:

BENTELER
Steel/Tube

Paderborn Schloß Neuhaus, 20.07.2012, TEL.: 05254.81-1767 FAX: 05254.81-1752

Abnahmebeauftragter
Inspection representative
Contrôleur

THOMAS GOLLAN / TEM

Es wird bestätigt, daß die gelieferten Erzeugnisse den techn. Lieferbedingungen des Auftrages entsprechen. Dieses Dokument wurde mittels EDV erstellt und ist ohne Unterschrift rechtsgültig.
We certify that the supplied products comply with the order specification. This document was prepared by means of electronic data processing and is valid without signature.
Nous attestons que les produits livrés sont conformes aux stipulations de la commande. Ce document a été établi par traitement électronique de l'information et est valide sans signature.



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID PO22424
Purchase Order Date 12/18/2013
PO Print Date 12/18/2013
Page Number 2 of 2

Order From :

METAUX SOLUTIONS
2625 BOUL JACQUES-CARTIER EST
LONGUEVILLE, QC J4N 1L7
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name
Vendor Phone

800 558 8858

Ship To Contact
Ship To Phone
Ship Via:
Ship Acct:

Buyer
Customer POID
Customer Tax #
Terms
Currency
FOB
Destination-Collect

Chantal Lavoie

10127-2607

Net 30

CAD

Destination-Collect

3

M4130NT0.750W.049

4130 RD Tube .750

x.049W

12/30/2013

Yes

12/30/2013

f

100.00

119.67

\$8.30

\$830.00

MATERIAL: AISI 4130N SEAMLESS STEEL TUBING
AS PER MIL-T-6736 OR AMS 6371/6360/6361
6362/6373/6374

SAME AS ABOVE

4

M4130NT0.750W.083

4130 RD Tube .750

x.083W

12/30/2013

Yes

12/30/2013

f

24.00

19.67

\$12.80

\$307.20

Line Total:

\$830.00

Line Total:

\$307.20

PO Total:

\$4,396.60

PO Instructions: QUOTE # 8816

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.

Change Nbr: 1 Change Date: 12/18/2013

PST# 6122-5207
Certificate of Conformity or Material Certification required - YES NO

Handwritten signature and initials in blue ink.